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	5'-TAAATCTATAACTACAAAAAACACATA-3'ECORI			
	7+			
3'	GIATTIAGATATIGATGTTTTTTGTGTATGTCCTTAAGGTAAGTTCTTATCAAGTTTGTT	966		
967	GAAGATTACAAACTATCAATTTCATACACAATATAAACGATTAAAAGAATGAGATTTCCT			
	CTTCTAATGTTTGATAGTTAAAGTATGTGTTATATTTGCTAATTTTCTTACTCTAAAGGA MetArgPhePro	1026		
1027	TCTATTTTACTGCTGTTTTATTCGCTGCTTCCTCCGCTTTAGCTGCTCCAGTCAACACT			
	AGATAAAAATGACGACAAAATAAGCGACGAAGGAGGCGAAATCGACGAGGTCAGTTGTGA SerilePheThrAlaValLeuPheAlaAlaSerSerAlaLeuAlaAlaProValAsnThr	1086		
1087	ACCACTGAAGATGAAACCCCTCAAATTTCCACCTCAAACTTCAAACCTCAAAACCTCAACCTCAAAACCTCAACCTCAAAACCTCAACCTCAAAACCTCAACCTCAAAACCTCAACCTCAAAACCTCAACCTCAAAACCTCAACCTCAAAACCTCAACCTCAAAACCTCAACCTCAAAAACCTCAACCTCAAAAACCTCAACCTCAAAAACCTCAACCTCAAAAACCTCAACCTCAAAAACCTCAACCTCAAAAACCTCAACCTCCAAAAACCTCAACCTCAAAAAA			
	7+++	1146 44		
1147	GAAGGTGATTTCGATGTTGCTGTTTTGCCATTTTCCAACTCCACCAATAACGGTTTATTG	•		
	CTTCCACTAAAGCTACAACGACAAAACGGTAAAAGGTTGAGGTGGTTATTGCCAAATAAC GluGlyAspPheAspValAlaValLeuProPheSerAsnSerThrAsnAsnGlyLeuLeu	1206 64		
1207	TTTATCAATACTACTATTGCCTCCATTGCTGCTAAAGAAGAAGGTGTTTCTTTGGATAAA			
	AAATAGTTATGATGATAACGGAGGTAACGACGATTTCTTCTTCCACAAAGAAACCTATTT PhelleAsnThrThrlleAlaSerlleAlaAlaLysGluGluGlyValSerLeuAspLys 3'-CCACAAAGAAACCTATTT	1266 84		
	TCTAAGCAATTGGTTGTGAACACGCCAAGGGTGAACCAACTTCGAAACATGAACCAAACG ArgPheValAsnGlnHisLeuCysGlySerHisLeuValGluAlaLeuTyrLeuValCys TCT GCAATTGGTTGTGAACACGCCAAGGGTGAACCAACTTCGAAACATGAACC-5' C A #593 1 T ATGTAGCCTTTGGT	~~		
	T TGACGATGCT CTTCGACTTCGAC C A			
1327 - C	#3075 ! T G GGTGAAAGAGGTTTCTTCTACACTCCTAAG AGGTATTG-3' GGTGAAAGAGGTTTCTTCTACACTCCTAAGGCTGCTAAGGGTATTGTCGAACAATGCTGT			
	CCACTTTCTCCAAAGAAGATGTGAGGATTCCGACGATTCCCATAACAGCTTGTTACGACA	386 124		
A	ACCTCCATCTGCTCCTTGTACCAATTGGAAAACTACTGCAACTAGACGCAGCCCGCAGGC	115		
	TGGAGGTAGACGAGGAACATGGTTAACCTTTTGATGACGTTGATCTGCGTCGGGCGTCCG ThrSerIleCysSerLeuTyrGlnLeuGluAsnTyrCysAsn*** 3'-GGGCGTCCG			